CREATION OF BURP EXTENSIONS



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ABCUT ME

- Physics background, later transitioned to IT
- Currently work as a Security Engineer at TWS
- I like to automate stuff
- Author of Burp Extension:

Header Issue Reporter

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https://www.linkedin.com/in/dh0ck/





Do a 7 minutes long task manually

Spend 5 hours automating it



BURP EXTENSER: INTROBUCTION

- Burp has an API to interact with some of its tools or allow us to integrate them in our workflow
- Not everything is accessible via API in Burp



CLITLIGE

- Intro to Burp Extender
- 00P
- Burp API
- Creating basic extensions
- Submitting an extension to the BApp store



BAPP STORE

Installed BApp Store	APIs	BChecks	(6) E:	xtensions setting	js		
 Total estimated system 	m impact:	None					
Total estimated system	• Total estimated system impact. None						
BApp Store							
The BApp Store contains Bur	p extension	s that have b	een writter	n by users of Bur	p Suite, to exte	nd Burp's capabilitie	
Name	Installed		Popularity	Last updated	System imp	Detail	.NET Beautifier
.NET Beautifier		<u> ተ</u>		23 Jan 2017	Low		.NET Beautifier
403 Bypasser		<u> </u>		- 27 Sep 2022		Requires Burp	This extension beautifies .NET requests to make the body parameters more human readable.
5GC API Parser		ተ ተተ	 	- 23 Sep 2021	Low		Built-in parameters likeVIEWSTATE have their values masked. Form field names have the
Active Scan++		ተለተለተለተ		-10 Aug 2023		Requires Burp	auto-generated part of their name removed.
Add & Track Custom Issu		ተለተለተለተ		25 Feb 2022	Low	Requires Burp	Requests are only beautified in contexts where they can be edited, such as the Proxy intercept
Add Custom Header		ተተተተ		- 08 Jul 2020			view.
Add to SiteMap+		ተ ተተተ		28 Nov 2022	Low		
Additional CSRF Checks		ተተተተ		-14 Dec 2018	Low		For example, a .NET request with the following body:
Additional Scanner Checks		ຜ ຜຜຜ		21 Dec 2018	Low	Requires Burp	
Adhoc Payload Processors				- 31 Jan 2022	Low		VIEWSTATE=%2oiAIHfiohsdoigjKLASgjghajklgjSDGsjdglSDJg9SDJGsdgjSGJI
AES Killer, decrypt AES t		ተ ተተተ		13 May 2021	Low		asdfja9sdjfasdfja0sdfja [1000 lines later]
AES Payloads		ተ ተተተተ		- 04 Feb 2022		Requires Burp	&ctl00%24ctl00%24InnerContentPlaceHolder%24Element_42%24ctl00%24Frm
Agartha - LFI, RCE, SQLi,		ជាជាជាជាជា	_	- 28 Jul 2023	Medium		qin%24TxtUsername intern
Anonymous Cloud, Confi		ተ ተተተ		- 17 Jan 2023		Requires Burp	al=username&ctl00%24ctl00%24InnerContentPlaceHolder%24Element_42%24
Anti-CSRF Token From R		ተ ተተተ	٠	- 28 Feb 2020	Low		l00%24FrmLogin%24TxtPass
Asset Discovery		ተተ ተ		- 12 Sep 2019		Requires Burp	word_internal=password&ctl00%24ctl00%24InnerContentPlaceHolder%24El
Attack Surface Detector		ተ ተተተ		16 Dec 2021	Low		ent_42%24ctl00%24BtnLogi n=Login
Auth Analyzer		ተተተተ		- 20 Dec 2022			711 8 1 10 12
Authentication Token Ob		ታታታታ		- 08 Mar 2023	Low		will be displayed like this:
AuthMatrix		ተተተተ ተ		- 15 Oct 2021	Low		VIEWSTATE= <snipped for<="" out="" td=""></snipped>
Authz		<u> </u>		- 01 Jul 2014	Low		
Auto-Drop Requests		ជាជាជាជាជា		- 10 Feb 2022	Low		tnLogin=Login
AutoRepeater		ተ ተተተ		06 Jun 2023	Low		
Autorize		ተ ተተተተ		06 Jun 2023			This is done without compromising the integrity of the underlying message so you can edit
Autowasp		ተ ተተተ		10 Feb 2022	Low	Requires Burp	parameter values and the request will be correctly reconstructed. You can also send the beautified messages to other Burn tools, and they will be handled correctly.



MAIN EXTENSER WINGSW

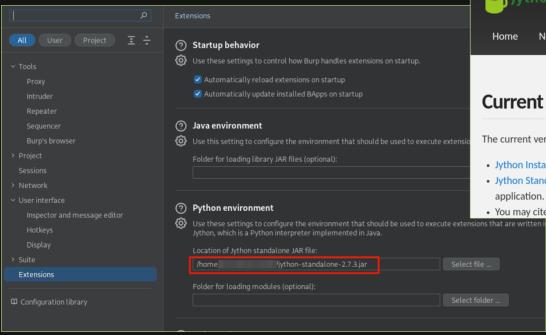
Installed	BApp Store	APIs	BChecks	Extensions settings
Total	al estimated syste	em impact:	Low	
Burp ext	tensions			
Extension	s let you customiz	ze Burp's beha	vior using your	own or third-party code.
Add	Loaded	Туре		Name
	e 🔽	Python	Autori	ize L
Up				
Down				
Details	Output	Errors		
○ Out	out to system con	sole		
○ Save	to file:			Select file
Show	v in UI:			
				v1.7 extension
	Created by Ba			eky, Marcin Woloszyn, jpginc, Eric Harris
4	CONCILIDATOIS.	redelico	Docta, mge	eky, Marcin Woloszyn, jpginc, tilc hailis
	Github:			
6 7	https://githu	ib.com/Quit	ten/Autoriz	že

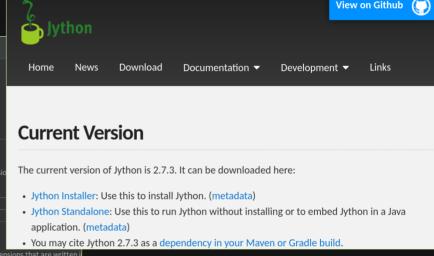


RUNGING PYTHON EXTENSIONS

https://repo1.maven.org/maven2/org/python/jython-standalone/2.7.3/jython-standalone-2.7.3.jar

https://www.jython.org/download.html





CBJECT CRIEFTEG PROGRAMMIS





CBJECT CRIEFTEB PRCSRAMMINS

- "Style" of programming that uses "objects" (logical entities with properties (features) and methods (functionality)).
- Usual concepts in OOP:
 - Class
 - Instance/Object
 - Properties
 - Methods
 - Inheritance
 - Polimorphism
 - Encapsulation



Not necessary to know this, but it helps to understand how to work with extensions



CLASS VS INSTANCE



Class → Blueprint (doesn't exist "in the real world")

AtAt.py

class ATAT: head = True

def __init__(self):
 self.legs = 4
 self.armour = True

Create instance
atat1 = AtAt.ATAT()



Instance → Object
(created from a
class instructions)

"self" is a way for objects to refer to themselves. Other languages use "this"



PROPERTIES

Can be accessed with the "." operator
New properties can be added to the instance
Existing properties can be updated

>>> atat1.color = "pink"
>>> atat1.color
'pink'



```
>>> atat1.head = False
>>> atat1.head
False
```



>>> atat1.material = "wood"
>>> atat1.material
'wood'

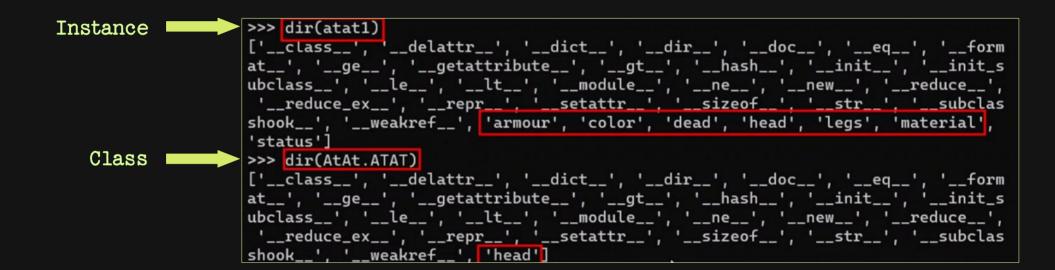


>>> atat1.dead = True
>>> atat1.dead
True





THE CLASS BOESI'T CHANGE, ONLY THE INSTANCE





METHOUS

class ATAT:

head = True position = 0

def __init__(self):
 self.legs = 4
 self.armour = True
 self.battery = 100

def walk(self, distance):
 self.position += distance
 self.battery -= distance * 0.1

def fire(self, seconds):
 self.battery -= seconds * 0.01
 return self.battery





Class methods (present in all instances)



ITHERITALLE

```
class ATXX:
  head = True
  position = 0
  def __init__(self):
      self.battery = 100
   def wait(self, distance):
     self.position += distance
     self.battery -= distance * 0.1
     return self.position
class ATAT(ATXX):
  def __init__(self):
     super().__init__()
     self.legs = 4
     self.armour = 50
class ATST(ATXX):
  def __init__(self):
     super().__init__()
     self.armour = 10
     self.legs = 2
class ATPT(ATXX):
  def __init__(self):
     super().__init__()
     self.legs = 2
```









INHERITANCE

Inheritance in programming courses

```
package practice;

class Cat extends Animal {
    private String name;

Cat(String name) {
        this.name = name;
    }

public String getName() {
        return name;
    }

public void setName(String name) {
        this.name = name;
}
```

Easy! A cat is an instance of an animal!

Inheritance in reality

```
package com.company.big;
import java.util. ";
    private StreamListener streamListener:
   private RetroEncabulator retroEncabulator;
   private WebCompatAction webCompatAction:
        this retroEncabulator - retroEncabulator:
        this.stringExtender = stringExtender:
        this webCompatAction - webCompatAction:
    public void onRequestCompatibleActivities() {
        streamListener.createNewEventListener();
        resetCompatibleVariables();
     ublic void EnableConditionalCallback(String arg) throws argumentException (
            if (arg.equals("typeset:00")) (
               modifyInitialCall():
        } catch (ArgumentException e) {
            throw e:
```

???





ABSTRACT CLASSES

- Burp APIs are Java interfaces
- Interface vs abstract class in Java
- Abstract class: at least an abstract (empty) method. The implementation happens in children

```
public class Shape {
   private int sides;
   public Shape() {
      this.sides = 0;
   }

   public float area(){
      return 0.0f;
   }
}
```

```
public class Circle extends Shape {
   public float radius;

   public float area() {
     return 3.14f * this.radius *
     this.radius;
   }
}
```

1E



IMPLEMENTING, CYERRIBING

```
public class Shape {
    private int sides;
    public Shape() {
        this.sides = 0;
    }
    public float area(){
        return 0.0f;
    }
}
```

```
public abstract class Shape {
   private int sides;
   public Shape() {
      this.sides = 0;
   }
   public abstract float area() {
   }
}
```

```
public class Circle extends Shape {
   public float radius;

public float area() {
    return 3.14f * this.radius * this.radius;
   }
}
```

```
public class Circle extends Shape {
   public float radius;

@Override
   public float area() {
      return 3.14f * this.radius * this.radius;
   }
}
```

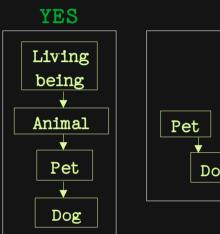


INTERFACES

Java has no multiple inheritance



Solved with interfaces (interfaces are implemented, not extended)





```
public interface DogLike {
   void bark();
   void eat();
}
```

Methods in interfaces have no logic. Cannot be instantiated, only implemented

```
public class Dog extends Pet implements DogLike {
    @Override
    public void bark(){
        // do something
    }

    @Override
    public void eat(){
        // eat something
    }
}
```

- A child class can only extend an abstract class, but can implement any number of interfaces
- Abstract class: at least a method is abstract and there can be non abstract methods (implemented)
- Interface: all methods are abstract, non has been coded, they are only "declared"

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BURP API







BURP API SCURCE CCGE

Montoya API (current) → https://github.com/PortSwigger/burp-extensions-montoya-api

• Examples → https://github.com/PortSwigger/burp-extensions-montoya-api-examples

Also available in API tab



```
5 * and Burp Suite Professional, provided that this usage does not violate the
9 package burp.api.montoya;
     void initialize(MontoyaApi api)
```

Wiener API (legacy) → https://github.com/PortSwigger/burp-extender-api



CLB VS SEW BURP API

- Previously: Wiener API
 (https://github.com/PortSwigger/burp-extender-api)
- Currently: Montoya API (why, Portswigger???)

https://portswigger.net/blog/new-burp-suite-api-we-want-your-feedback

If you follow the <u>Burp Suite roadmap</u>, then you'll know that we're working on a complete rewrite of the "Wiener" API used in <u>Burp Suite Professional</u> and <u>Burp Suite Community Edition</u>. The new API is codenamed "Montoya", and will eventually expose much more of Burp Suite's core functionality - providing richer capabilities for writers of Burp extensions.

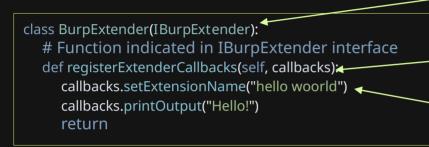
As one of the devs working on this project, I'm pleased to announce that things are going well. The feature-parity Montoya API has been available since <u>Burp Suite 2022.9.5</u>, and we're going to be adding more functionality very soon (like in 2022.11, which added API support for WebSocket listeners).

EXTENSION EXAMPLES





SIMPLE EXTENSION



Inherits from the IBurpExtender class

Necessary to register Extender callbacks

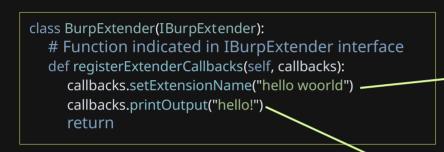
Name of the extension

Details Output Errors
Output to system console
○ Save to file: Select file
Show in UI:
1 Traceback (most recent call last): 2 File " <string>" line 1 in <module></module></string>
3 NameError: name 'BurpExtender' is not defined 4
5 at org.python.core.Py.NameError(Py.java:259)
6 at org.python.core.PyFrame.getname(PyFrame.java:257)
7 at org.python.pycodepyx5.f\$0(<string>:1)</string>
8 at org.python.pycodepyx5.call_function(<string>)</string>
9 at org.python.core.PyTableCode.call(PyTableCode.java:173)
10 at org.python.core.PyCode.call(PyCode.java:18)
11 at org.python.core.Py.runCode(Py.java:1703)
12 at org.python.core.Py.exec(Py.java:1747)
12 at arg nython util PythonInterpretor avas (PythonInterpretor inva: 269)

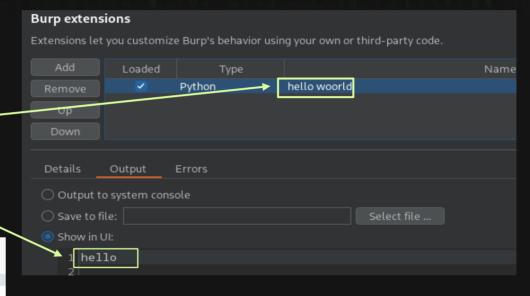
Necessary to have class called "BurpExtender"



EXTENSION NAME, OUTPUT



All Methods	Instance Methods	Abstract Methods	Deprecated Methods
Modifier and Ty	pe	Metl	hod and Description
void			ScanIssue(IScanIssue is s method is used to register
void			SuiteTab(ITab tab) s method is used to add a c
void			ToSiteMap(IHttpRequestR s method can be used to ad ails.
IHttpRequestR	desponseWithMarkers	j ava This	lyMarkers(IHttpRequestR a.util.List <int[]> requ s method is used to apply m t are relevant for some part</int[]>



https://portswigger.net/burp/extender/api/burp/iburpextendercallbacks.html



IBURPEXTENDER

```
class BurpExtender(IBurpExtender):
                                                demo2.py
  def registerExtenderCallbacks(self, callbacks);
     # set our extension name
     callbacks.setExtensionName("Helloworld extension")
     # obtain our output and error streams
     stdout = PrintWriter(callbacks.getStdout(), True)
     stderr = PrintWriter(callbacks.getStderr(), True)
     # write a message to our output stream
     stdout.println("Hello output")
     # write a message to our error stream
     stderr.println("Hello errors")
     # write a message to the Burp alerts tab
     callbacks.issueAlert("Hello alerts")
     # throw an exception that will appear in our error
     stream
     raise RuntimeException("Hello exception")
```

```
package burp;

IBurpExtender.java

...
*/
public interface IBurpExtender
{
    /**
    ...
    */
    void registerExtenderCallbacks(IBurpExtenderCallbacks callbacks);
}
```

https://github.com/PortSwigger/example-helloworld/blob/master/python/HelloWorld.py



SAVIGE LEGE ELITELIT

- The "Show in UI" window can only hold ~100 lines. Good for debugging, but it's safer to save to an external file.
- But output to an external file can always be saved programmatically from inside the extension

	Details	Output	Errors	
	Output to	system con	sole	
-	Save to fil	e: /003		Select file
	O Show in U	l:		





PIP FOR JYTHON

java -jar jython-standalone-2.7.3.jar -m ensurepip ↓ java -jar jython-standalone-2.7.3.jar -m pip install requests

Necessary to be able to install pip packages

from burp import IBurpExtender class BurpExtender(IBurpExtender): def registerExtenderCallbacks(self, callbacks): callbacks.setExtensionName("Requests") import platform callbacks.printOutput(platform.python_version() import requests a = requests.get("http://meta.com") callbacks.printOutput(a.text) return

Det	ails Output Errors	
Details Output Errors	Output to system console	
Output to system console	ave to file:	Select file
	how in UI:	
● Show in UI:	1 2.7.3	
1 <script 7303197971322<="" td="" type="application/</td><td>2</td><td>null,["></tr><tr><td></td><td>data-content-len="3889" data-sjs>{"require":[["</td><td></td></tr><tr><td></td><td>?_nc_x=Ij3Wp8lg5Kz","refs":["htmlStart","tier0ne' `wo","tierThree"]},"js\/32nhgzfqhlickwog.pkg.js":</td><td></td></tr><tr><td></td><td><pre>AWw90XMBvaG.js?_nc_x=Ij3Wp8lq5Kz","refs":["htmlS</pre></td><td></td></tr><tr><td>4oc8.pkg,js\/30tzispcno4k484s.pk</td><td>g,js\/a9zsjy691sg8gwko.pkg,js\/crdqi9iql80sw08g.p</td><td>okg,js\/cekn8f2dejkgg880.pkg,js\/g77mf46fvrs</td></tr><tr><td></td><td>JoVvwuaqK.js?_nc_x=Ij3Wp8lg5Kz","refs":["htmlSta</td><td></td></tr><tr><td></td><td>ee"]},"js\/57pb9maevxc0sc4k.pkg.js":{"url":"http: url":"https:\/\/static.xx.fbcdn.net\/rsrc.php\/v3</td><td></td></tr><tr><td>4 <script type="application/json"</td><td></td><td></td></tr><tr><td>5 <script type="applie tion/json"</td><td>data-content-len="93" data-sjs>{"require":[["qp</td><td></td></tr><tr><td>6 <script type="application/json"</td><td>data-content-len="98" data-sjs>{"require":[["qp</td><td>lTimingsServerJS",null,null,["7303197971322</td></tr><tr><td>7 <script type="application/json"</td><td>data-content-len="97" data-sjs>{"require":[["qp</td><td>lTimingsServerJS",null,null,["7303197971322</td></tr><tr><td>8 <script type="application/json"</td><td>data-content-len="95" data-sjs>{"require":[["qp</td><td>lTimingsServerJS",null,null,["7303197971322</td></tr><tr><td>9 <script type="application/json"</td><td>data-content-len="104" data-sjs>{"require":[["q</td><td></td></tr><tr><td>10 <script type="application/json"</td><td>data-content-len="102" data-sjs>{"require":[["q</td><td></td></tr><tr><td>11 <script type="application/json"</td><td>data-content-len="100" data-sjs>{"require":[["q</td><td></td></tr><tr><td>12 <script type="application/ison"</td><td>_data-content-len="102"_data-sis>{"require":[["q</td><td>olTiminasServerIS" null null ["730319797132</td></tr></tbody></table></script>		



BEMO 4: CONTEXT MENU

```
class BurpExtender(IBurpExtender, IContextMenuFactory):
  def registerExtenderCallbacks(self, callbacks):
     self. callbacks = callbacks
                                                      Demo4.py
     callbacks.setExtensionName("New menus")
     callbacks.registerContextMenuFactory(self)
     return
  def createMenuItems(self, context menu):
     self.context = context menu
     submenu = [Menu("Submenu")
     menu list = ArrayList()
     menu list.add(|MenuItem("Item 1",
     actionPerformed=self.new menu 1))
     menu list.add(submenu)
     submenu.add(|MenuItem("Item 2", actionPerformed=self.new menu 2))
     return menu_list
  def new menu 1(self, event):
     pass
  def new menu 2(self, event):
     pass
```

```
package burp;
                      IContextMenuFactory.java
import javax.swing.|MenuItem;
import java.util.List;
* Extensions can implement this interface and then call
public interface IContextMenuFactory
  * This method will be called by Burp when the user invokes a context
  menu
  List<|MenuItem> createMenuItems(IContextMenuInvocation invocation);
```



CALLBACK HELPERS

```
IRequestinfo analyzeRequest(IHttpRequestResponse request);
IRequestinfo analyzeRequest(IHttpService httpService, byte[] request);
IRequestinfo analyzeRequest(byte[] request);
IResponseinfo analyzeResponse(byte[] response);
IParameter getRequestParameter(byte[] request, String parameterName);
String urlDecode(String data):
String urlEncode (String data);
                                         callback helpers.py
byte[] urlDecode(byte[] data);
byte[] urlEncode(byte[] data):
byte[] base64Decode(String data);
byte[] base64Decode(byte[] data);
String base64Encode (String data);
String base64Encode(byte[] data):
byte[] stringToBytes(String data);
String bytesToString(byte[] data);
int indexOf(byte[] data, byte[] pattern, boolean caseSensitive, int from, int to);
byte[] buildHttpMessage(List<String> headers, byte[] body);
byte[] buildHttpRequest(URL url);
byte[] addParameter(byte[] request, IParameter parameter);
byte[] removeParameter(byte[] request, IParameter parameter);
byte[] updateParameter(byte[] request, IParameter parameter);
byte[] toggleRequestMethod(byte[] request);
IHttpService buildHttpService(String host, int port, String protocol);
IHttpService buildHttpService(String host, int port, boolean useHttps);
IParameter buildParameter (String name, String value, byte type);
IScannerInsertionPoint makeScannerInsertionPoint(String insertionPointName, byte[] baseRequest, int from, int to);
IResponseVariations analyzeResponseVariations(byte[]... responses);
IResponseKeywords analyzeResponseKeywords(List<String>, keywords, byte[]... responses);
```

Helpers are useful methods that Burp makes available, and that can facilitate the processing of data

IBurpExtenderCallbacks has the getHelpers() method, Which return an object of type IextensionHelpers. Such Objects have methods that help process requests and reponses

Color legend:

- Data type returned by function
- xx[] = array of objects of type xx



CONTEXT MEDI INVOCATION

```
static final byte CONTEXT MESSAGE EDITOR REQUEST = 0:
                                                                             https://portswigger.net/cont...es/logos/portswigger-logo.svg
static final byte CONTEXT MESSAGE EDITOR RESPONSE = 1;
static final byte CONTEXT MESSAGE VIEWER REQUEST = 2:
                                                                            Do passive scan
Static final byte CONTEXT MESSAGE VIEWER RESPONSE = 3;
                                                                            Do active scan
static final byte CONTEXT TARGET SITE MAP TREE = 4;
                                                                            Send to Intruder
                                                                            Send to Repeater
static final byte CONTEXT_TARGET_SITE_MAP TABLE = 5;
static final byte CONTEXT PROXY HISTORY = 6;
                                                                         Example of context menu:
static final byte CONTEXT SCANNER RESULTS = 7;
                                                                          Send to Intruder
static final byte CONTEXT INTRUDER PAYLOAD POSITIONS = 8;
static final byte CONTEXT INTRUDER ATTACK RESULTS = 9;
static final byte CONTEXT SEARCH RESULTS = 10;
InputEyent getInputEvent();
                                                        Contents of IContextMenuInvocation.java
int getToolFlag();
byte getInvocationContext();
int[] getSelectionBounds();
IHttpRequestResponse[] getSelectedMessages();   Access selected messages in a table
```

IScanIssue[] getSelectedIssues();



CBJECT FCR MESSAGES

- IHttpRequestResponse is a Data structure that contains:
 - Request
 - Response
 - Comment
 - Highlight
 - Etc

getProxyHistory

IHttpRequestResponse[] getProxyHistory()

This method returns details of all items in the Proxy history.

Returns:

The contents of the Proxy history.

- We can get its value, or change it dynamically
- getProxyHistory returns an array of object of type IHttpRequestResponse
 - self._callbacks.getProxyHistory()



INFORMATION FROM REDVEST/RESPONSE

```
byte getRequest();
                                                byte[] stringToBytes(String data);
void setRequest(byte[] message);
                                                String bytesToString(byte[] data);
byte[] getResponse();
void setResponse(byte[] message);
                                      Demo5.py
String getComment();
void setComment(String comment);
                                                        public interface
String getHighlight();
                                                        IHttpService
void setHighlight(String color);
                                                        String getHost();
IHttpService getHttpService();
                                                        int getPort();
void setHttpService(IHttpService httpService);
                                                        String getProtocol();
```

Dec - 16 - 2023



EXTENSION WITH TAB

```
from burp import IBurpExtender, ITab
from javax.swing import |Panel
                                             Demo tab1.py
                                                                              package burp;
from java.awt import BorderLayout
                                                                                                     ITab. java
                                                                              import java.awt.Component;
class BurpExtender(IBurpExtender, ITab):
  def registerExtenderCallbacks(self, callbacks):
    callbacks.setExtensionName("hello woorld")
    callbacks.printOutput("hello")
                                                                              public interface ITab
    callbacks.addSuiteTab(self)
    return
  # tab name
  def getTabCaption(self): -
                                                                                 String getTabCaption();
    return "Hello world"
                                                                                 /**
  # GUI details
  def getUiComponent(self): _
                                                                                 Component getUiComponent();
     panel = |Panel(BorderLayout())
    return panel
```

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RE-ENABLE HTML RENGERING

"HTML rendering in Swing components has been disabled as a security measure in version 2022.3 and above."

https://forum.portswigger.net/thread/burp-suit-professional-2022-3-1-is-not-supporting-html-tag-3160df4a

Examples taken from Header Issue Reporter exension:

Label HTML rendering

self.extra_info_label1.putClientProperty("html.disable", None)

Button HTML rendering

```
make_curr_selection_permanent_button.putClientProperty("html.disable", None)
make_curr_selection_permanent_button.setForeground(Color.WHITE)
make_curr_selection_permanent_button.setBackground(Color(10,101,247))
```

Table HTML rendering

```
self.model_tab_resp = IssueTableModel([["",""]], self.colNames)
self.table_tab_resp = IssueTable(self.model_tab_resp, "tab")
self.table_tab_resp.getColumnModel().getColumn(0).setCellRenderer(RawHtmlRenderer())
self.table_tab_resp.getColumnModel().getColumn(1).setCellRenderer(RawHtmlRenderer())
```

SUBMITTING AN EXTENSION TO THE BAPP STORE



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BEFORE YOU SUBMIT AN EXTENSION TO THE BAPP STORE

- What value does your extension provide?
- Does it have errors?
- Is it tested? Will you maintain it?
- Does it use Burp functions instead of Python/Java/Ruby functions when necessary?

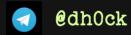
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THANKS FOR YOUR ATTENTION

Questions? Reach out on LinkedIn or Telegram:

in https://www.linkedin.com/in/dh0ck/



Demos can be found at:

https://github.com/dh0ck/Burp_Extender_Workshop_MystikCon_2023

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